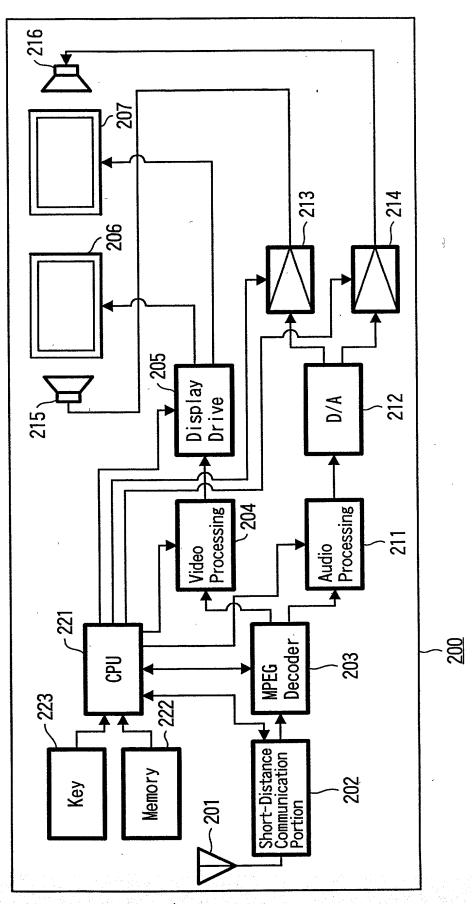
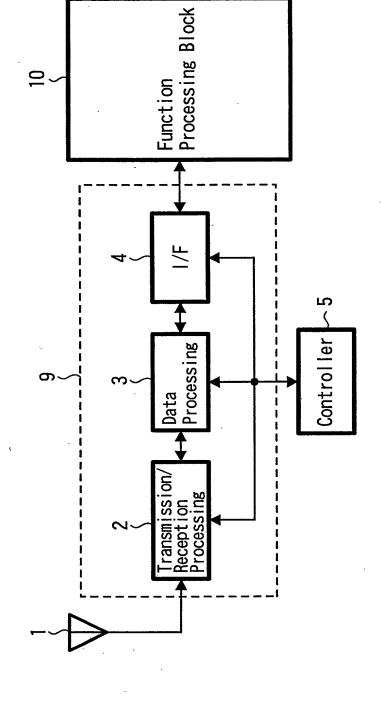
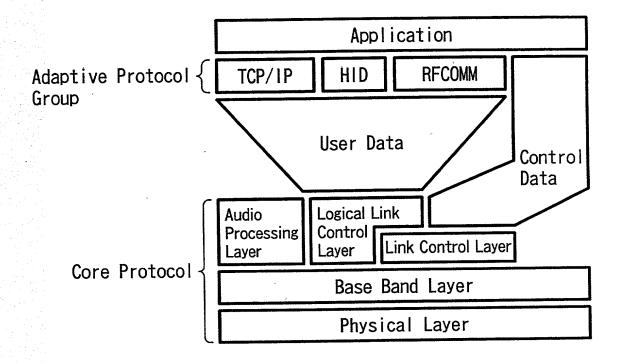


F16. 3





F/G.



F/G. 6

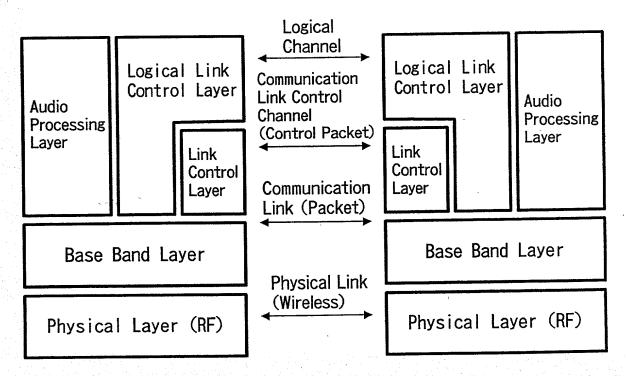


FIG. 7

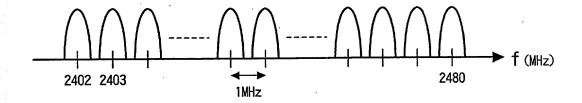


FIG. 8

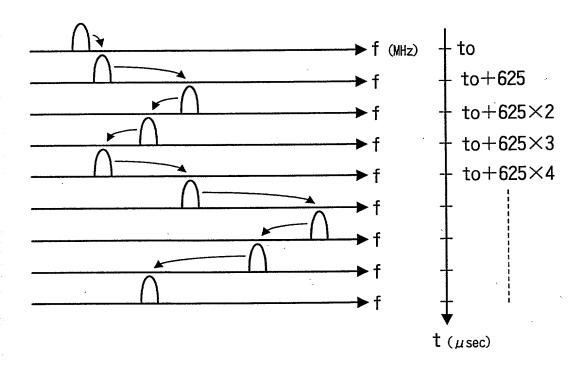
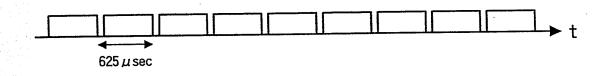
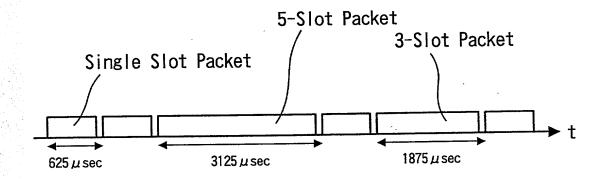


FIG. 9





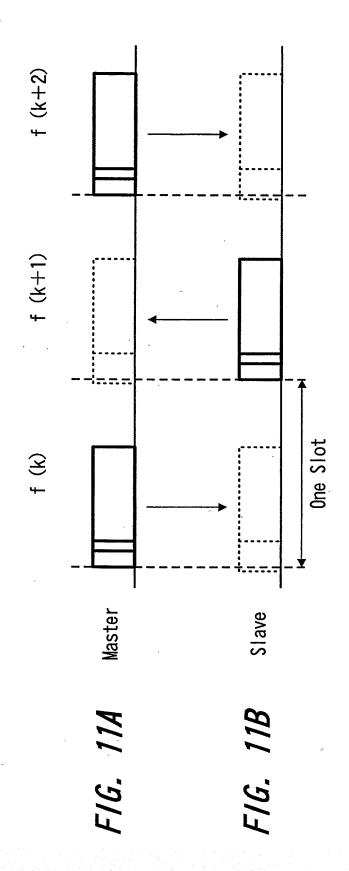
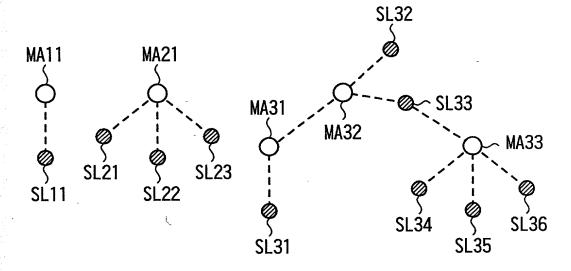
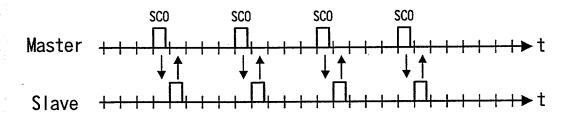
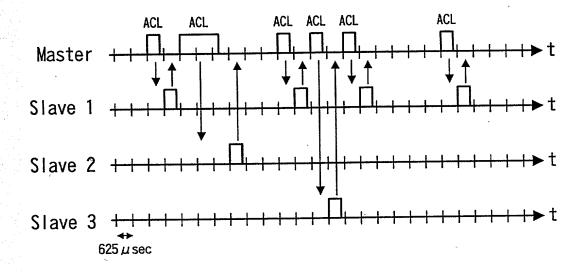
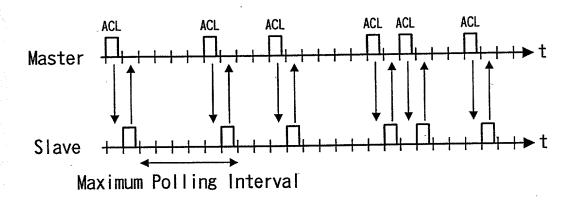


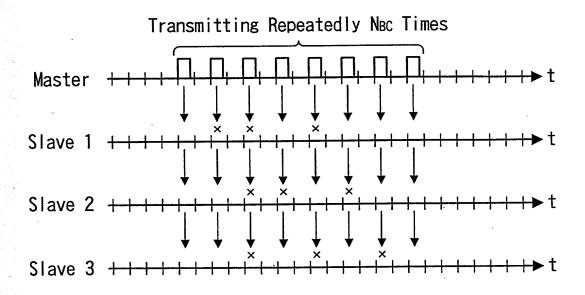
FIG. 12

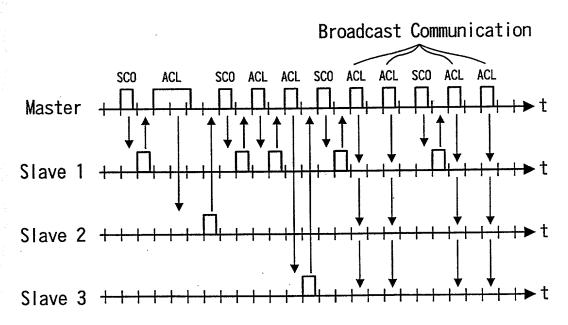


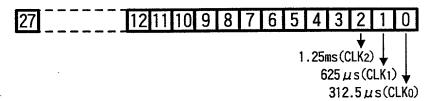




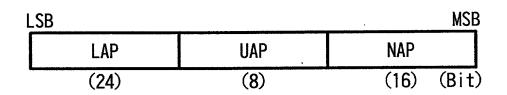








Clock Configuration



Address Configuration

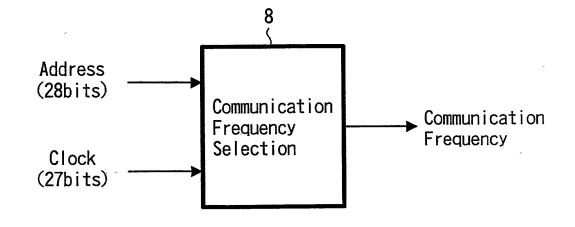
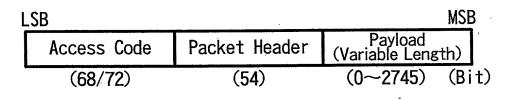
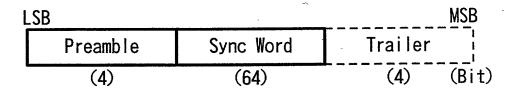


FIG. 21

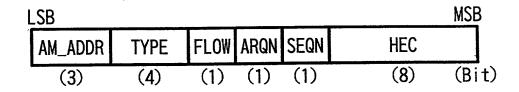


Packet Format

FIG. 22



Access Code Configuration



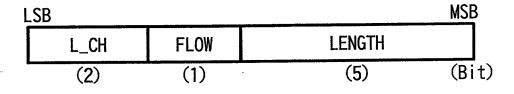
Packet Header Configuration

### FIG. 24

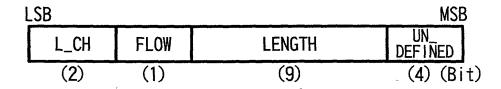
Payload Header	Payload Body	Error Detection Code:CRC
----------------	--------------	-----------------------------

Payload Configuration

## FIG. 25

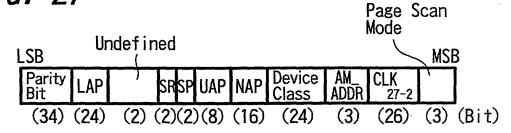


Payload Header Configuration of Single Slot Packet

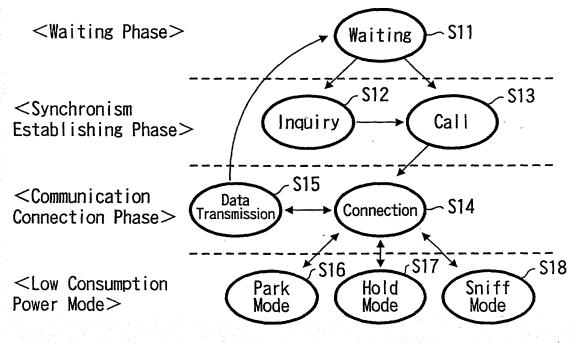


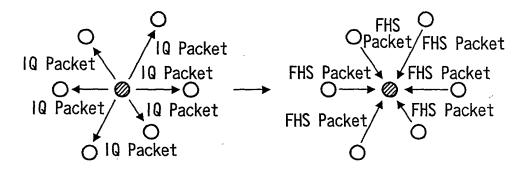
Payload Header Configuration of Multi-Slot Packet





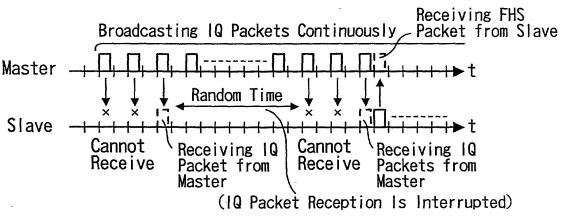
Payload of FHS Packet

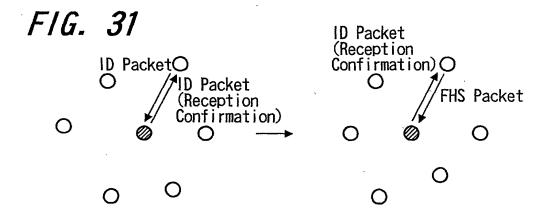




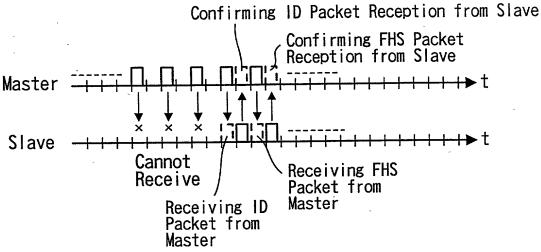
### FIG. 30

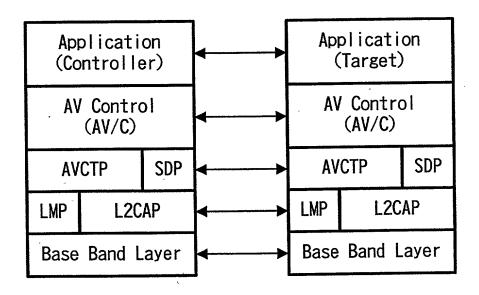
Outline of Processing Upon Inquiry



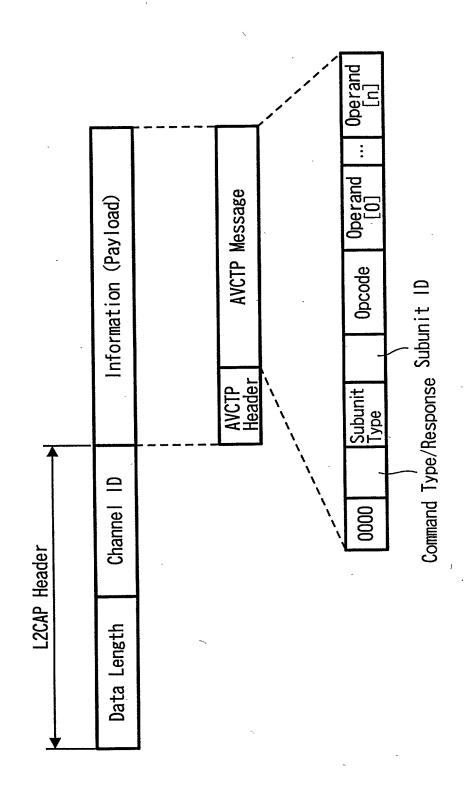


## Sequential Processing Upon Call





F/G. 34



F/G. 35

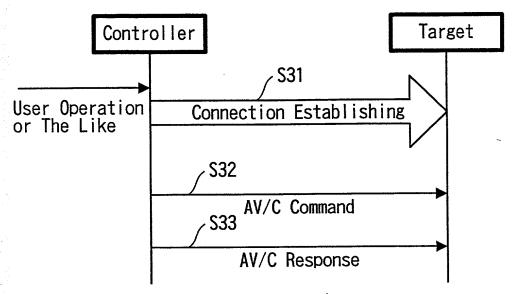


FIG. 36

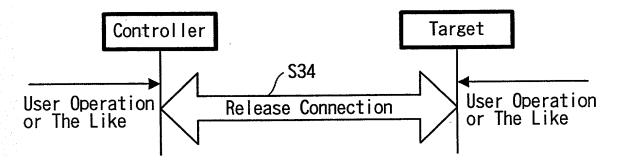
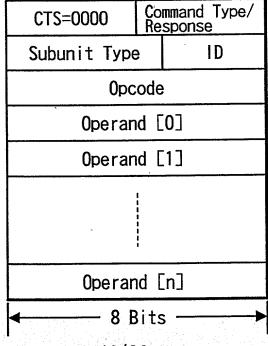


FIG. 37



		ĬĮ.	F16 38					
Command	Command Type/Response			Subunit Type	Type		opcod0	Opcode:Operation Code
	0000	Control Status		00000	Video Monitor	tor		Vender Dependent Search Mode
-	0010	Specific Inquiry	uiry	00011	Disc Recorder/ Player	der/	51h 52h	Time Code
Command	0100	General Inquiry	iry	00100	Tape Recorder/ Player	der/		Memory Open Memory Readout
		(Undefined)		00101	Tuner Video Camera	ra	62h C1h	Memory Write Load
		Not Implemented	ted	01010	BBS	• • • • • • • • • • • • • • • • • • •	C2h	Record
	1001 1010	Accepted Rejected		11100	Vender Unique Undefined	enb	C4h	Rewind
Response	1011	In Transition Implemented/Stab	n Stable	11110	(Subunit Type (Extended to Next) Byte	ype to Next)	~	~
	1101	Changed (Undefined)		11111	Unit			
	1111	Interim					-	
		AV/C	Control	Tape Recorder/ In Case Player of 100	r/ In Case of 100	Reproduction	Forward Direction	
F/G.	F16. 39A	CTS= 0000	ype=	Subunit Type= 00100	=p!	Opcode= C3h	Operand= 75h	,
		AV/C	Accepted	Tape Recorder/ Player	r/ In Case of IDO	Reproduction	Forward Direction	
FIG	FIG. 39B	CTS= 0000	Response= 1001	Subunit Type= 00100	=pi 000	Opcode= C3h	Operand= 75h	

Data Field	Data Example
0pcode	Bus Dependent(03h)
Operand [0]	Bus_ID
Operand [1] - [n]	Bus ID Dependent Data

Example of Command Configuration

## F/G. 41

Data Value	Content
01h:	Bluetooth
Others:	<b>Undefined</b>

Example of Bus ID

Data Field	Data Example
Operand [0]	Bus_ID:Bluetooth(01h)
Operand [1]	Control Category
Operand [2] - [n]	Control Category Dependent Data

Example of Bus ID Dependent Field Configuration

## FIG. 43

Data Value	Content
00h:	Stream Setup
01h:	Device Control
Others:	Undefined

Example of Control Category

## FIG. 44

Data Field	Data Example
Operand [1]	Control Level:Stream Setup(00h)
Operand [2]	Function Type
Operand [3] - [n]	Data Specific to Function type

Example of Stream Setup Configuration

Data Value	Content
00h	Subunit Plug Info
01h	Negotiation Parameter
02h	Plug And Channel to Be Connected
03h	Plug And Channel to Be Disconnected

Example of Function Type

## FIG. 46

Data Field	Data Example
Operand [2]	Function Type:Negotiation Parameter(01h)
Operand [3]	Parameter Category
Operand [4]	Parameter Data Length
Operand [5] - [n]	Parameter Data

Data Example of Each Function Type

Data Value	Content
00h	All
01h	Audio Codec Enabled
02h	Video Codec Enabled
03h	Stream Set Request
04h	Bit Error Rate Request
05h	Packet Error Rate Request
06h	Delay Time Request
07h	Band Request
08h	Content Protection Function

Example of Parameter Category